AMENDMENTS TO THE CLAIMS

In the claims:

1. (currently amended)   A device for registering the opening of <u>a closure</u> ~~closures of spaces~~ to be secured, <u>comprising:</u>

~~wherein it is possible for~~

a sealing module (1)[[,]] which includes a sensor (6) <u>including a position sensor,</u> a microprocessor (4), a <u>first</u> memory (5), and a <u>first</u> wireless communication device (2, 3), to be attached to the closure in such a way that the sensor (6) detects a movement and writes data documenting the movement into the <u>first</u> memory (5); and

a detection unit (11) <u>which</u> includes at least one <u>second</u> wireless communication device (13, 14), a microprocessor (12), and a <u>second</u> memory (15), ~~which are embodied to read~~ <u>the device reading</u> out at least the data documenting the movement from the <u>first</u> memory (5) ~~of the sealing module (1)~~ and ~~to write~~ <u>writing</u> these data into the <u>second</u> memory (15) ~~of the detection unit (11)~~.

2. (original)   The device as recited in claim 1,
wherein the wireless communication devices (2, 3; 13, 14) are effective at close range and the detection unit (11) is mobile.

3. (original)   The device as recited in claim 2,

wherein the wireless communication devices (2, 3; 13, 14) are RFID

components.

4. (original)   The device as recited in claim 1,

wherein the detection unit (11) is stationary.

5. (previously presented)   The device as recited in claim 1,

wherein the sealing module (1) is embodied in the form of an ID01-format card.

6. (previously presented)   The device as recited in claim 1,

wherein the sealing module (1) is integrated into the closure.

7. (previously presented)   The device as recited in claim 1,

wherein the sealing module (1) is integrated into a closing element that secures

the closure.

8. (previously presented)   The device as recited in claim 1,

wherein an encrypted communication is provided between the sealing module (1)

and the detection unit (11).

9. (previously presented)   The device as recited in claim 1,

wherein the sealing module (1) has an optical display unit (8) for indicating the current status.

10. (canceled)

11. (previously presented) The device as recited in claim 1, wherein the sensor (6) is a magnetic sensor.

12. (previously presented) The device as recited in claim 1, wherein the data that document a movement are provided with a timestamp.

13. (currently amended)　The device as recited in claim 1, wherein the detection unit (11) is able to write data regarding the respective location of use into the first memory (5) ~~of the sealing module (1)~~ and read out said data from the first memory (5).

14. (currently amended)　The device as recited in claim 1, wherein the detection unit (11) has a program that displays the stored data regarding ~~closures of~~ a secured object on a screen (17) and, with the aid of a menu, predefines a sequential check of the associated sealing modules (1), correspondingly displaying on the screen (17) the respective sealing modules (1) being checked.

15. (previously presented) The device as recited in claim 1,

wherein the detection unit (11) includes means (18) for connecting to a database

(DB), which stores all sealing and unsealing actions as well as all information

regarding the opening of sealed closures.

16. (currently amended)   A method for registering the opening of a closure

closures of spaces to be secured,

wherein when the closure is opened, a signal of a sensor including a position

sensor is written into a memory that is situated together with the sensor at the

closure and subsequently, the content of the memory is read out via a wireless

communication, stored in a detection unit, and displayed.

17. (original) The method as recited in claim 16,

wherein the wireless communication occurs by means of the RFID method.

18. (previously presented) The method as recited in claim 16,

wherein after a sealing module, which includes the memory and the sensor, is

attached to the closure, the sealing module is activated by means of a wireless

communication from the detection unit.

19. (original) The method as recited in claim 18,

wherein the signal of the sensor is associated with a timestamp in the memory.

20. (previously presented) The method as recited in claim 18,

wherein a program provided in the detection unit predetermines the attachment,

the activation, and the reading out from the memory of a plurality of sealing

modules.

21. (previously presented) The method as recited in claim 18,

wherein the contents of the memories of the sealing modules are transmitted into

a database.